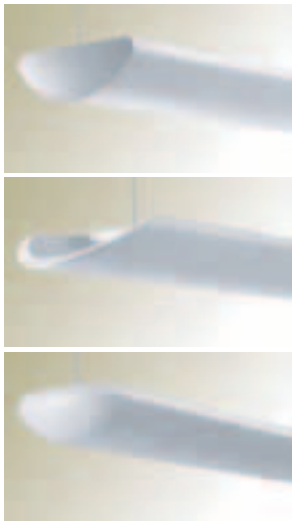


CORELITE™



Class A Indirect

Class A Indirect Wall

SUSPENDED

FULL INDIRECT

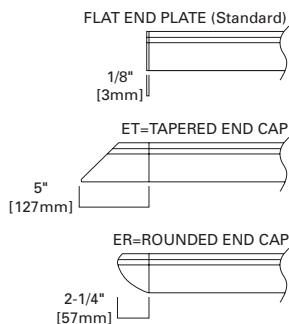
WALL MOUNT

FULL INDIRECT

- Optional Tapered or Rounded die-cast aluminum end caps
- Optional adjustable cable enables infinite field suspension adjustment up to 360°
- Wall Mount mounts directly to existing structure over a 2" x 4" standard electrical box
- Individual or continuous mounting with 4', 8' or 12' modular sections
- Standard white finish using electrostatically applied polyester powder coat paint
- Quick connect through wiring
- Certified to UL and CUL Standards

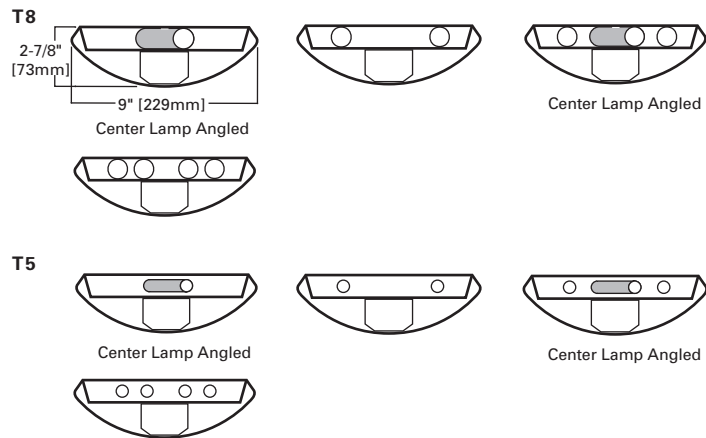
DESCRIPTION

Corelite's Class A Indirect and Class A Indirect Wall combine classic design with contemporary styling perfect for today's interiors. The engineered optical system provides a widespread uplight distribution for excellent ceiling uniformity and wide row spacing. Class A Indirect is best suited for open offices, private offices, corridors, schools, libraries and public spaces.

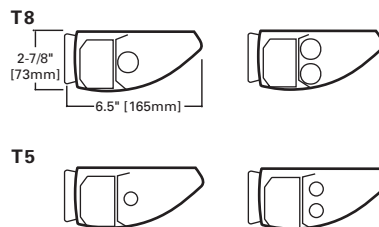


DIMENSIONS

Suspended Full Indirect



Wall Mount Full Indirect



ORDERING INFORMATION

SAMPLE NUMBER: AI-SN-3T5-1C-277-AC18-T1-32'-ET

Series AI=Class A Indirect Suspended	Optics Up W=White S=Specular Optics Down N=None	Number of Lamps 1=1 lamp 2=2 lamps 3=3 lamps 4=4 lamps	Number of Circuits 1=1 Circuit 2=2 Circuit	Voltage ¹ 120=120V 277=277V 347=347V UNV=Universal	Power Feed ¹ C=Straight Cord K=Curly Cord P=Rigid Pendant	Ceiling Type ¹ T1=1" T-Bar T9=9/16" T-Bar TS=Slotted T-Bar ST=Structure JB=4" Octagonal J-Box	Options ET=Tapered End Cap ER=Rounded End Cap
		Lamp Type(length) T8=32W(4' unit) T5=54W(4' unit)	Wiring ¹ C=Standard Circuit D=Dimming E=Emergency B=Battery Pack T=Nightlight Y=Daylight	Suspension A=Aircraft Cable P=Rigid Pendant	Suspension Length -Fixed Cable 12", 15", 18", 21", 24" or 27" (+/- 1/2" adjustment) -Adjustable Cable 48", 120", 240", 300" or 360" (infinite adjustment along entire length of cable) -Rigid Pendant 12", 15", 18", 21", 24" or 27"	Run Length Specify luminaire length in feet -Individually Mounted Luminaires may be 4', 8' or 12' in length. -Continuously Mounted Standard row configurations over 12' consist of 8' and 12' sections.	

ORDERING INFORMATION

SAMPLE NUMBER: AW-SN-1T8-1C-UNV-SU-WA-32'-ET

Series AW=Class A Indirect Wall	Optics Up S=Specular Optics Down N=None	Number of Lamps 1=1 lamps 2=2 lamps	Number of Circuits 1=1 Circuit 2=2 Circuit	Mounting SU-WA=Surface Wall Mount	Options ET=Tapered End Cap ER=Rounded End Cap
		Lamp Type(length) T8=32W(4' unit) T5=54W(4' unit)	Wiring ¹ C=Standard Circuit D=Dimming E=Emergency B=Battery Pack T=Nightlight Y=Daylight	Voltage ¹ 120=120V 277=277V 347=347V UNV=Universal	Run Length Specify luminaire length in feet -Individually Mounted Luminaires may be 4', 8' or 12' in length. -Continuously Mounted Standard row configurations over 12' consist of 8' and 12' sections.

Notes:

¹ Not all options available. Please consult your Cooper Lighting Representative for availability. Specifications and dimensions subject to change without notice.